Notice of Allowability	Application No.	Applicant(s)	
	10/067,969	MORI ET AL.	
	Examiner	Art Unit	
	Iraj A Mohandesi	2834	
The MAILING DATE of this communication at I claims being allowable, PROSECUTION ON THE MERITS berewith (or previously mailed), a Notice of Allowance (PTOLOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENTHE Office or upon petition by the applicant. See 37 CFR 1.  This communication is responsive to 02/08/2002.  The allowed claim(s) is/are 1-5.  The drawings filed on 08 February 2002 are accepted to Acknowledgment is made of a claim for foreign priority a) All b) Some of the priority documents in Certified copies of the priority documents in 2. Certified copies of the priority documents in 3. Copies of the certified copies of the priority International Bureau (PCT Rule 17.2(a))  Certified copies not received:  Acknowledgment is made of a claim for domestic priority (a) The translation of the foreign language provisional Acknowledgment is made of a claim for domestic priority plicant has THREE MONTHS FROM THE "MAILING DATE" ow. Failure to timely comply will result in ARANDONMENT.	prepears on the cover sheet wind ST IS (OR REMAINS) CLOSED in 185) or other appropriate community. Trights. This application is substituted and MPEP 1308.  By the Examiner, under 35 U.S.C. § 119(a)-(d) or lave been received, ave been received in Application documents have been received.  By under 35 U.S.C. § 119(e) (to a large all application has been received younder 35 U.S.C. §§ 120 and/or 1964 this second state of the control of the c	th the correspondence as this application. If not in unication will be mailed in subject to withdrawal from (f).  (f).  In this national stage application).	cluded due course. <b>THIS</b> issue at the initiati
DW. Failure to timely comply will result in ABANDONMENT  A SUBSTITUTE OATH OR DECLARATION must be sure of DRAWINGS must be submitted.  CORRECTED DRAWINGS must be submitted.  (a) including changes required by the Notice of Draftspot of Draf	bmitted. Note the attached EXA eason(s) why the oath or declara	MINER'S AMENDMENT of ation is deficient.	OT EXTENDABLE
(b) including changes required by the proposed drawing	a composting filed		
<ul> <li>(b) ☐ including changes required by the proposed drawing</li> <li>(c) ☐ including changes required by the attached Examine</li> </ul>	g correction filed, which er's Amendment / Comment or	has been approved by th in the Office action of Pan	e Examiner. er No
Identifying indicia such as the application number (see 37 CFR each sheet.			
DEPOSIT OF and/or INFORMATION about the depched Examiner's comment regarding REQUIREMENT FOR	osit of BIOLOGICAL MATER THE DEPOSIT OF BIOLOGICA	RIAL must be submitted AL MATERIAL.	f. Note the
chment(s)			
Notice of References Cited (PTO-892)	2☐ Notice of In 4☐ Interview S 6☐ Examiner's	nformal Patent Application Summary (PTO-413), Pap s Amendment/Comment	n (PTO-152) er No

Application/Control Number: 10/067,969

Art Unit: 2834

## **DETAILED ACTION**

## Allowable Subject Matter

1. The following is an examiner's statement of reasons for allowance:

The prior art of the record fails to teach a two-phase excitation linear motor comprising two single coils forming one pole to continuously generate magnetic forces with a predetermined phase interval thereon, the magnetic forces linearly driving a moving body, wherein said two single coils are individually formed as an approximately rectangular ring-like shape <u>where two sides of said rectangle opposing to each</u> other function as a pair of effective conductors for contributing to generating a thrust force for the moving body of the linear motor, and the other two sides opposing to each other function as a pair of connecting conductors for connecting between said effective conductors pads close to ends of said effective conductors are bent at an approximately right angle with respect to a coil plane such that said pair of connecting conductors are offset from the coil plane, and extend in parallel with said coil plane where the coil plane is defined as a plane including individual centers of said pair of effective conductors, and the two single coils areintegrated into one body such that one of the pair of effective conductors of one single coil is interposed between the pair of effective conductors of the other single coil while the individual single coils are combined such that the offset directions of the connecting conductors of the individual single coils are opposed to each other in a direction perpendicular to a traveling direction.

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

## Communication

Any inquiry concerning this communication or earlier communications from the 2. examiner should be directed to Iraj A Mohandesi whose telephone number is (703)305-3242. The examiner can normally be reached on M-F.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Nestor Ramirez can be reached on 703-308-1371. The fax phone numbers for the organization where this application or proceeding is assigned are (703)872-9314 for regular communications and (703)872-9314 for After Final communications.

Any inquiry of a general nature or relating to the status of this application or proceeding should be directed to the receptionist whose telephone number is (703)306-0377.

IM

May 6, 2003